

ORG 8518

VIN DECIPHERING

1ST SECTION

| | | |
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| POSITION 1 | WMI | 1- ASSIGNED BY SAE |
| POSITION 2 | WMI | L- ASSIGNED BY SAE |
| POSITION 3 | WMI | 9- ASSIGNED BY SAE |

2ND SECTION

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|------------|--------------------------------|---|
| POSITION 4 | MAKE- LAGOON MANUFACTURING,LLC | L= LAGOON TRAILERS |
| POSITION 5 | TYPE OF TRAILER | A= BALL TYPE PULL B= GOOSENECK |
| POSITION 6 | BODY TYPE | 1= BOAT TRAILER 2= FLATBED TRAILER |
| POSITION 7 | LENGTH | A= 13 FEET LONG B= 14 FEET LONG C= 15 FEET LONG D= 16 FEET LONG E= 17 FEET LONG |
| POSITION 8 | AXLE CONFIGURATION | 1= SINGLE AXLE 2= TANDEM AXLE 3= TRIPLE AXLE |

3RD SECTION

| | | |
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| POSITION 9 | CHECK DIGIT | |
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4THSECTION

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| POSITION 10 | MODEL YEAR | D=2013 E= 2014 F= 2015 |
| POSITION 11 | PLANT OF MANUFACTURE | P= PORT O CONNOR, TX |
| POSITION 12 | WMI | 5= ASSIGNED BY SAE |
| POSITION 13 | WMI | 1= ASSIGNED BY SAE |
| POSITION 14 | WMI | 3= ASSIGNED BY SAE |
| POSITION 15 | SEQUENTIALLY ASSIGNED | |
| POSITION 16 | SEQUENTIALLY ASSIGNED | |
| POSITION 17 | SEQUENTIALLY ASSIGNED | |